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Susan J. Wong et al.FILING DATE  
October 31, 2003GROUP  
1648

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AI						

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Sh	AJ		Tian Wang et al., "A Recombinant Envelope Protein-Based Enzyme-Linked Immunosorbent Assay for West Nile Virus Serodiagnosis", Vector Borne and Zoonotic Diseases, 2000, vol. 2, no. 2, pages 105-109
Sh	AK		Katia Valdes, et al., "Human Dengue Antibodies against Structural and Nonstructural Proteins", Clinical and Diagnostic Laboratory Immunology, September 2000, vol. 7, no. 5, pages 856-857
Sh	AL		Robert S. Lanciotti et al., "Rapid Detection of West Nile Virus from Human Clinical Specimens, Field-Collected Mosquitoes, and Avian Samples by a TaqMan Reverse Transcriptase-PCR Assay", Journal of Clinical Microbiology, November 2000, vol. 38, no. 11, pages 4066-4071
	AM		
	AN		
	AQ		
	AP		

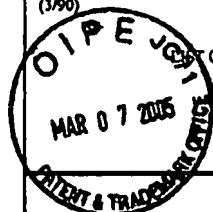
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pp. 2221-2416

82	AA	Anderson, J. F., T. G. Andreadis, C. R. Vossbrinck, S. Tirrell, E. M. Waken, R. A. Science, 1999, Vol. 286
	AB	Bellisario, R., R. J. Colinas, and K. A. Pass. 2002. Simultaneous measurement of thyroxine(T4) and thyrotropin (TSH) from newborn dried blood-spot specimens using a multiplexed fluorescent microsphere immunoassay. Clin. Chem. 46:1422-24.
	AC	Burke, D. S., A. Nisalak, and M. A. Ussery. 1982. Antibody Capture Immunoassay Detection of Japanese Encephalitis Virus Immunoglobulin M and G Antibodies in Cerebrospinal Fluid. J. Clin. Microbiol. 16:1034-1042.
	AD	Burke, D. S. and A. Nisalak. 1982. Detection of Japanese Encephalitis Virus Immunoglobulin M Antibodies in Serum by Antibody Capture Radioimmunoassay. J. Clin. Microbiol. 16:353-361.
	AE	Crowther, John R. 2001. Validation of Diagnostic Tests for Infectious Diseases, p301-345 In Methods in Molecular Biology Volume 149. The ELISA Guidebook. Humana Press, Totowa, NJ.
	AF	Davis, B. S., G.-J. J. Chang, B. Cropp, J. T. Roehrig, d. A. Martin, C. J. Mitchell, R. Bowen, and M. L. Bunning. 2001. WNV Recombinant DNA Vaccine Protects Mouse and Horse from Virus Challenge and Expresses in vitro A Noninfectious Recombinant Antigen That Can Be Used in Enzyme-Linked Immunosorbent Assays. J. Virology 75:4040-4047.
	AG	Johnson, A. J., D. A. Martin, N. Karabatsos and J. T. Roehrig. 2000. Detection of Anti-Arboviral Immunoglobulin G by Using a Monoclonal Antibody-Based Capture Enzyme-Linked Immunosorbent Assay. J. Clin. Microbiol. 38:1827-1831.
	AH	Kellar, K. L., R. R. Kalwar, K. A. Dubous, D. Crouse, W. D. Chafin and B.-E. Kane. 2001. Multiplexed Fluorescent Bead-Based Immunoassays for Quantitation of Human Cytokines in Serum and Culture Supernatants. Cytometry 45:27-36. 2001
	AJ	Kittigul, L. and K. Suankeow. Eur. J. Clin. Microbiol. Infect. Dis. 21:224-226 (2002).
	AJ	Lanciotti, R. S., J. T. Roehrig, V. Deubel, J. Smith, M. Parker, K. Steele, B. Cnse, K. E. Volpe, M. B. Crabtree, K. H. Scherret, et. al. 1999. Origin of the WNV responsible for an outbreak of encephalitis in the northeastern United States 236:2333
	AK	Mandy, F. F., T. Nakamura, M. Bergeron, and K. Sekiguchi. 2001. Overview and Application of Suspension Array Technology. Clinics in Laboratory Medicine 21:713-729
	AL	Mariella, R. Jr., 2002. MEMS for Bioassays. Biomedical Microdevices 4:77-87.
	AM	Martin, D. A., D. A. Muth, T. Brown, A. J. Johnson, N. Karabatsos and J. T. Roehrig. 2000. Standardization of Immunoglobulin M Capture Enzyme-Linked Immunosorbent Assays for routine Diagnosis of Arboviral Infections. J. Clin. Microbiol. 38:1823-1826.
	AN	Pickering, J. W., T. B. Martins, R. W. Greer, M. C. Schroeder, M. E. Astill, C. M. Litwin, S. W. Hildreth, and H. R. Hill. 2002. A Multiplexed Fluorescent Microsphere Immunoassay for Antibodies to Pneumococcal Capsular Polysaccharides. Am. J. Clin Pathol. 117:589-596.
	AO	Schmitt, J. and W. Papisch. 2002. Recombinant autoantigens. Autoimmunity Reviews 1:79-88.
	AP	Wong, S.J., R. H. Boyle, V. L. Demarest, A. N. Woodmansee, L.D. Kramer, H. Li, M. Drebot, R.A. Koski, E. Ikrig, D. A. Martin, P.-Y. Shi. 2003. Immunoassay targeting Nonstructural Protein 5 to Differentiate West Nile Virus Infection from Dengue and St. Louis Encephalitis Virus Infections and from Flavivirus Vaccination. 41:4217-4223.
	AQ	Shi, P.-Y., M. Tilgner, M.K. Lo, K.A. Kent, and K.A. Bernard. 2002. Infectious cDNA Clone of the Epidemic West Nile Virus from New York City. J. Virology, 76: 5847-5856.
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Sharon L. Hunt

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Feb 1, 2006

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